

Abstract

This invention relates to a one-piece disposable dental articulator. It is formed in one piece from a single sheet of plastic whereby the upper and lower quadrants are stamped perpendicular to the vertical length of the one-piece disposable dental articulator to form the two hinged ends and a body member. The hinges allow the two hinged ends free radial motion about the axis of the stamped hinges. The two hinged ends are able to fold flush against the body member. On either side of the two hinges are retention holes to secure the articulated dental models.

